

63-8678/a

19 November 1963

Lieutenant General F. L. Wiesman *car*
Commandant, Marine Corps Schools
Quantico, Virginia

Attention: Executive Officer

Dear Sir:

This will acknowledge General Wiesman's letter of 4 November, and concerns my presentation at Quantico on 17 December.

The security classification of the presentation will be TOP SECRET, and no training aids are required. There is no objection to recording the presentation for research and reference purposes within the Marine Corps Schools.

For Colonel Snider's information, I will arrive at the entrance to Quantico at approximately 0900 and will plan to drive my own car, a 1961 brown-tone Buick sedan, Virginia license

25X1

I am pleased to accept General Wiesman's kind invitation to stay for lunch.

Sincerely,

Lyman B. Kirkpatrick
Executive Director

25X1

WGA 51 3
ER
(EXECUTIVE REGISTRY FILE *Marines*)

COMMANDANT

Marine Corps Schools
Quantico, Virginia 22134

63-8678

4 NOV 1963

Dear Mr. Kirkpatrick:

I am very pleased that you are coming to Quantico on 17 December to address the staff and students of the Senior and Junior Schools.

The presentation, "Intelligence in Counterinsurgency," is scheduled for 0930 to 1120. We would appreciate your office advising us of the anticipated security classification of the lecture and of any training aids requirements you may have. We would like to record the presentation for research and reference use within Marine Corps Schools if you have no objection.

Your escort officer, Colonel R. E. Snider, plans to meet you at the Iwo Jima Statue at the entrance to Quantico at 0900 on the morning of your presentation.

We are looking forward to your visit and hope you will be able to remain as our guest for luncheon.

Sincerely,

F. L. WISEMAN
Lieutenant General, U. S. Marine Corps

Mr. Lyman B. Kirkpatrick
Central Intelligence Agency
Washington 25, D. C.

NOV 51 8 11 AM '63

25X1

Approved For Release 2003/05/05 : CIA-RDP80B01676R003000200002-7

Approved For Release 2003/05/05 : CIA-RDP80B01676R003000200002-7